

FIG. 1

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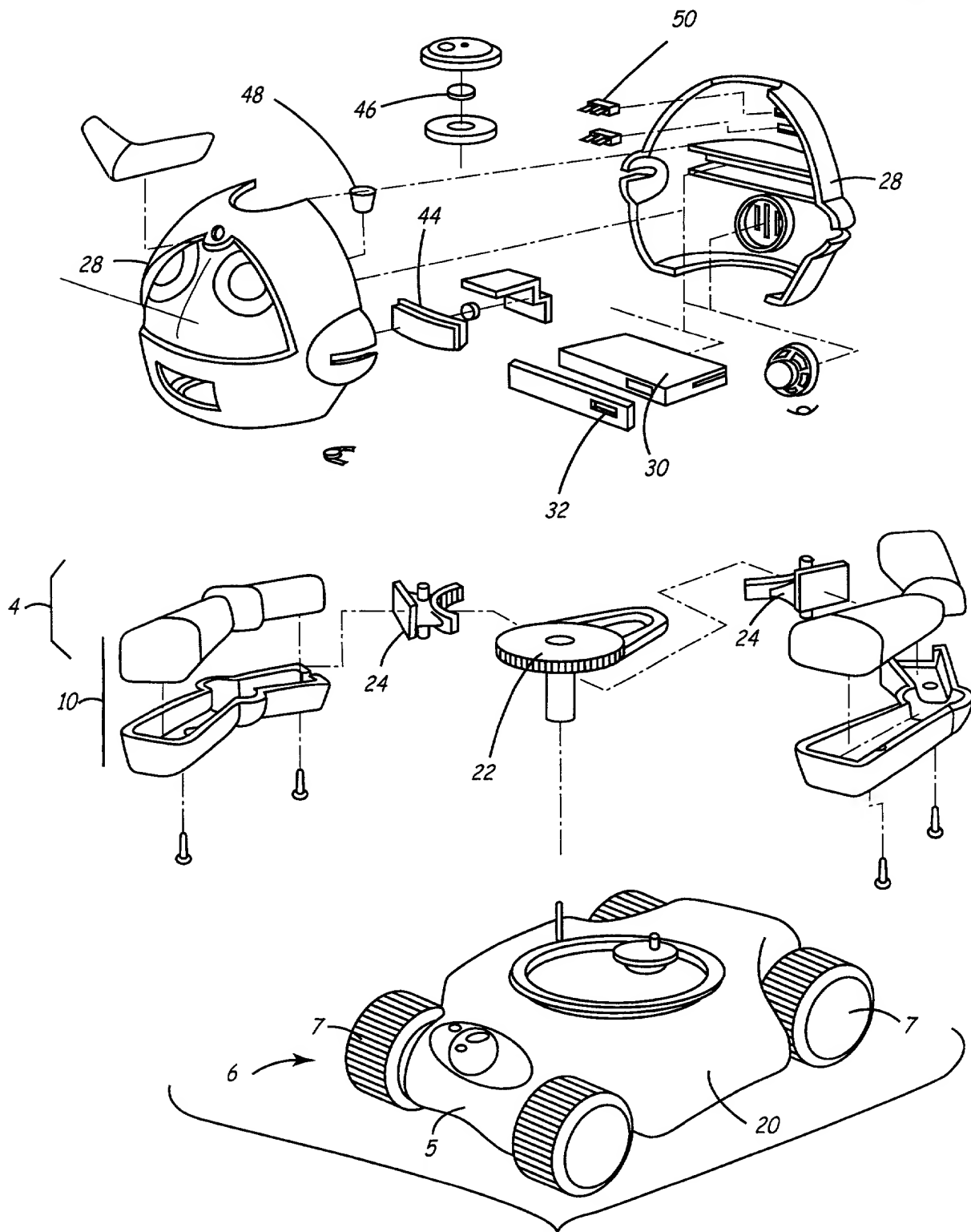


FIG. 2

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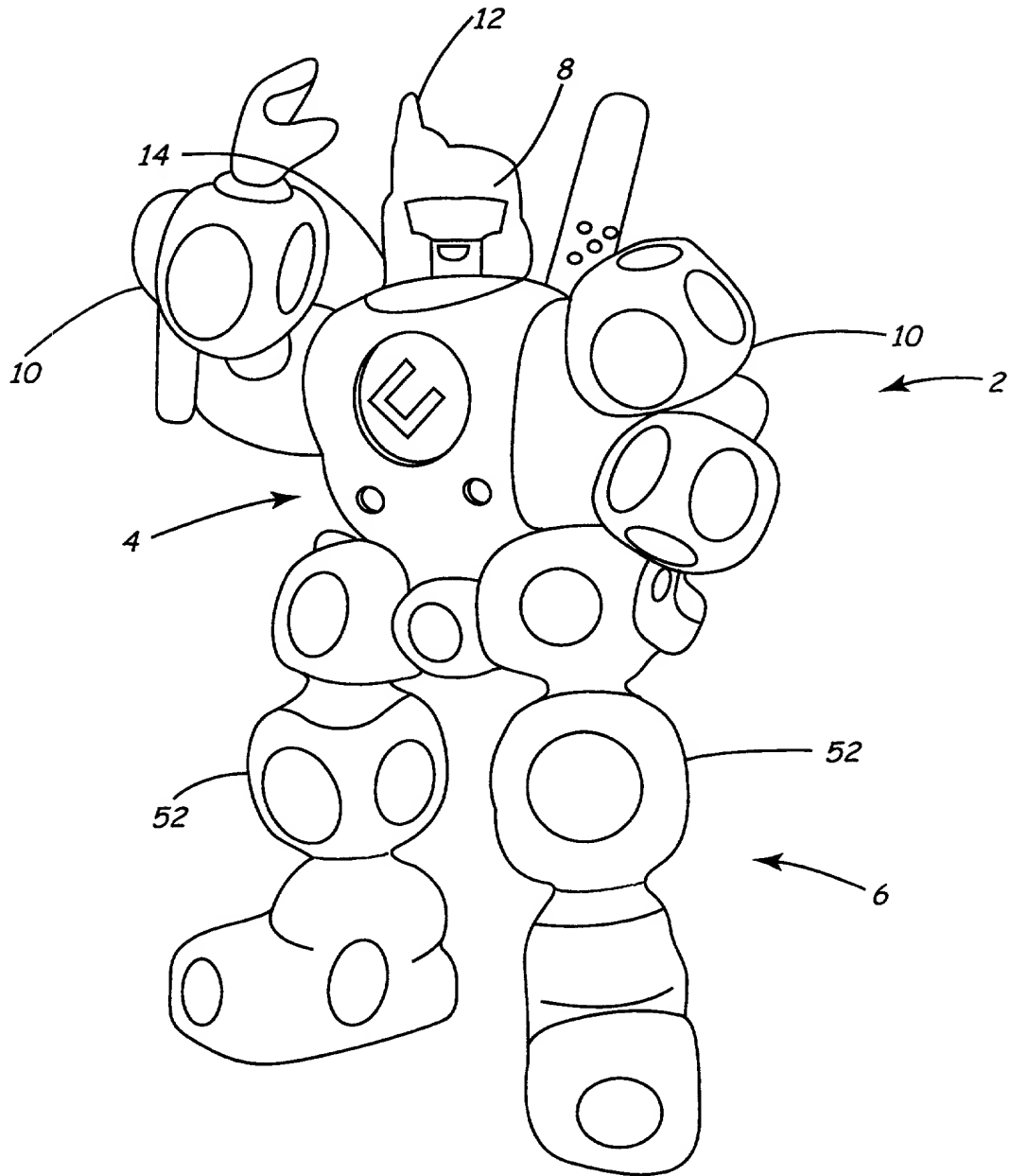


FIG. 3

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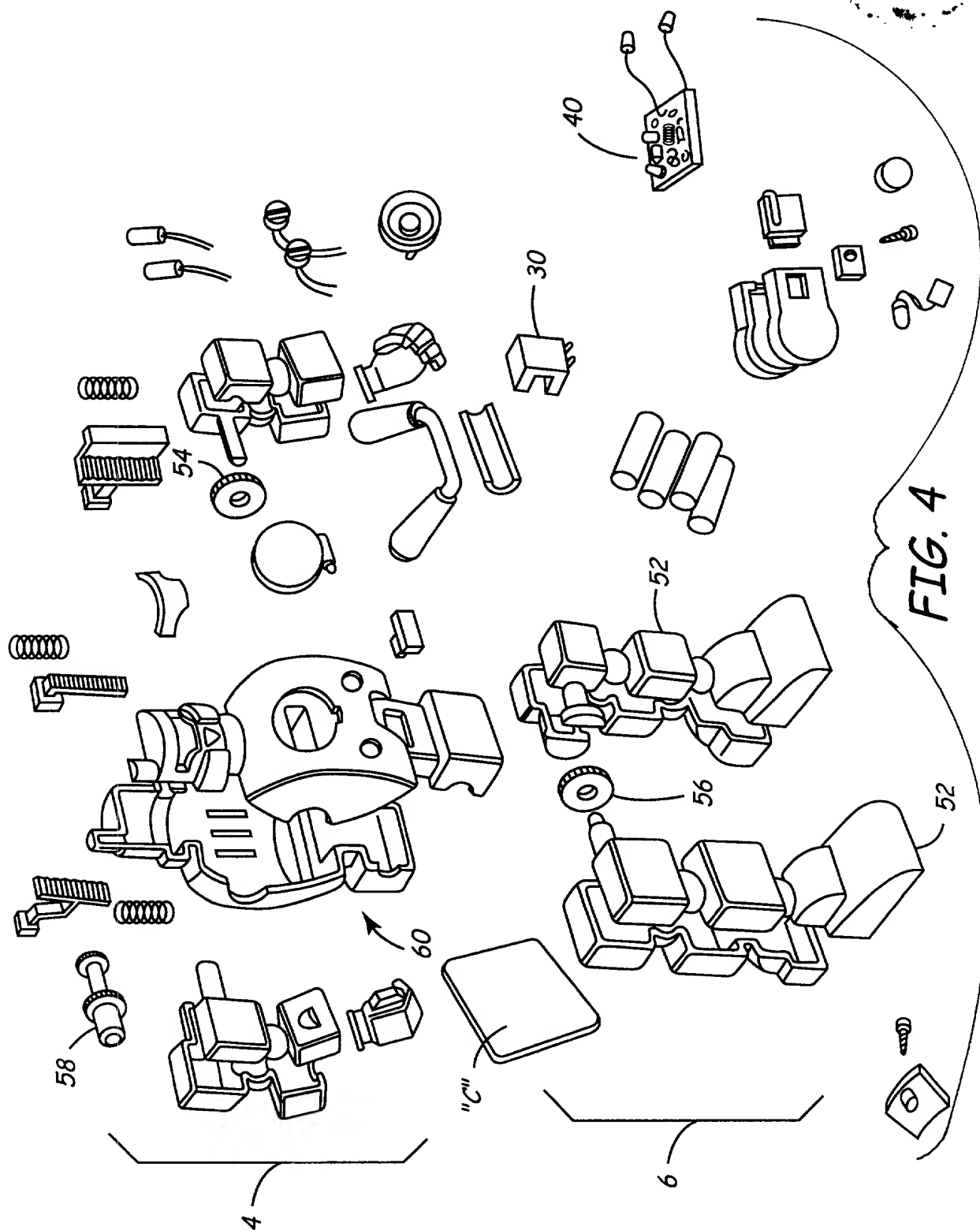
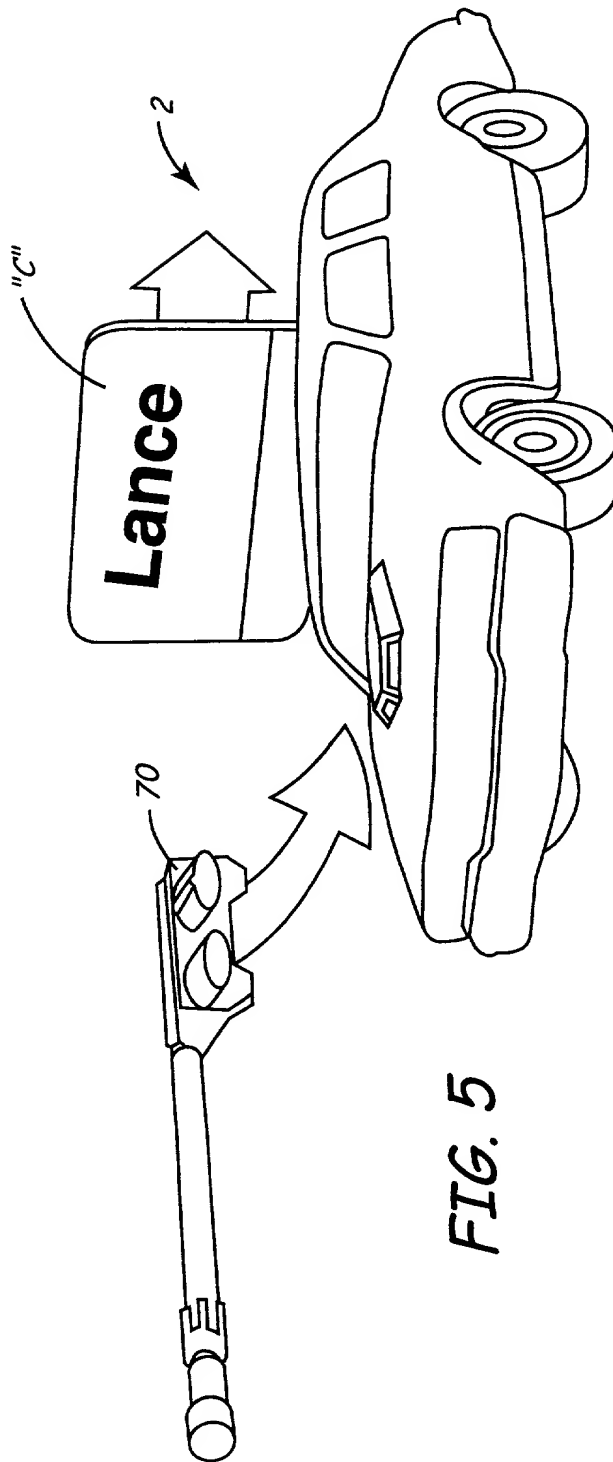


FIG. 4

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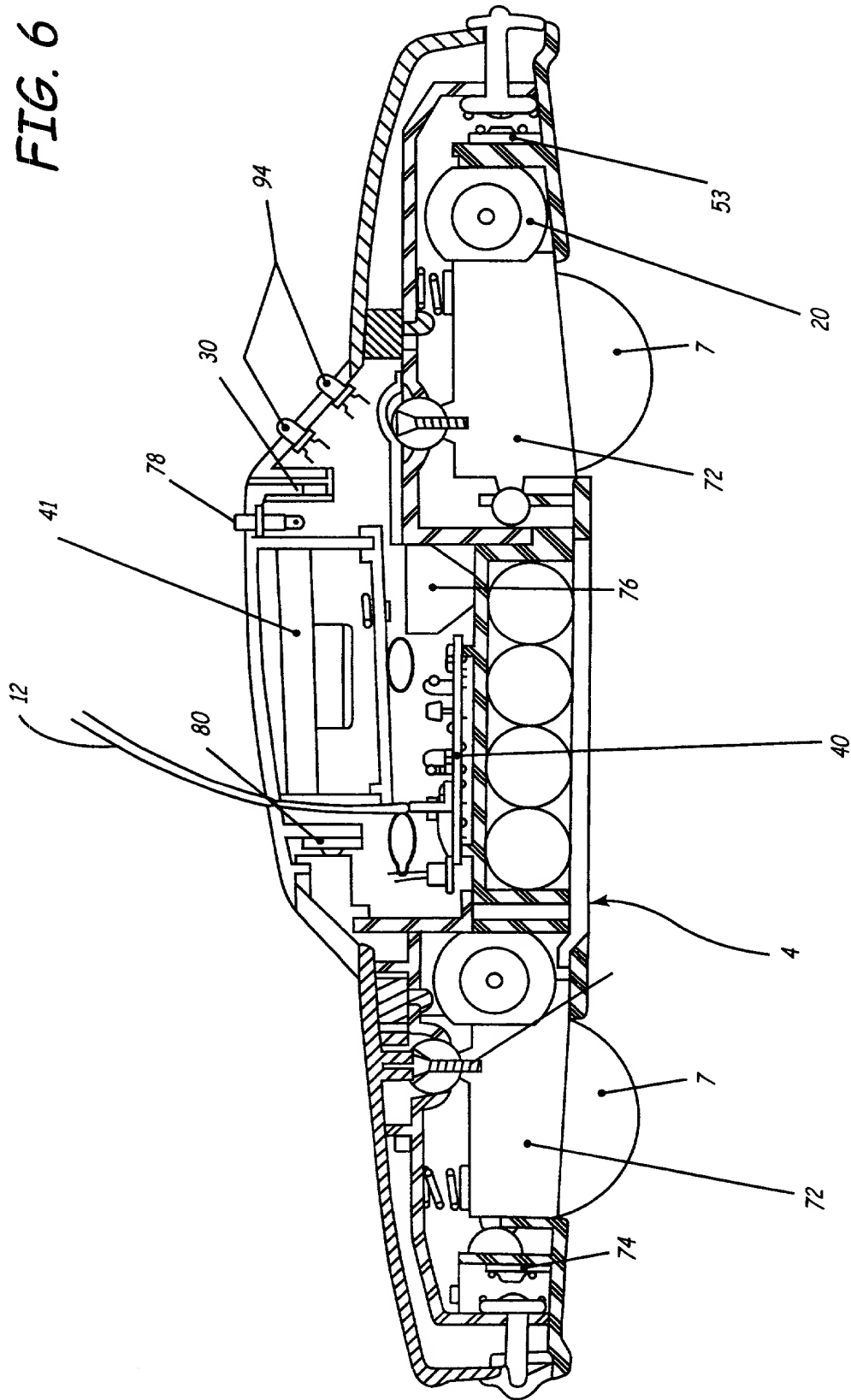
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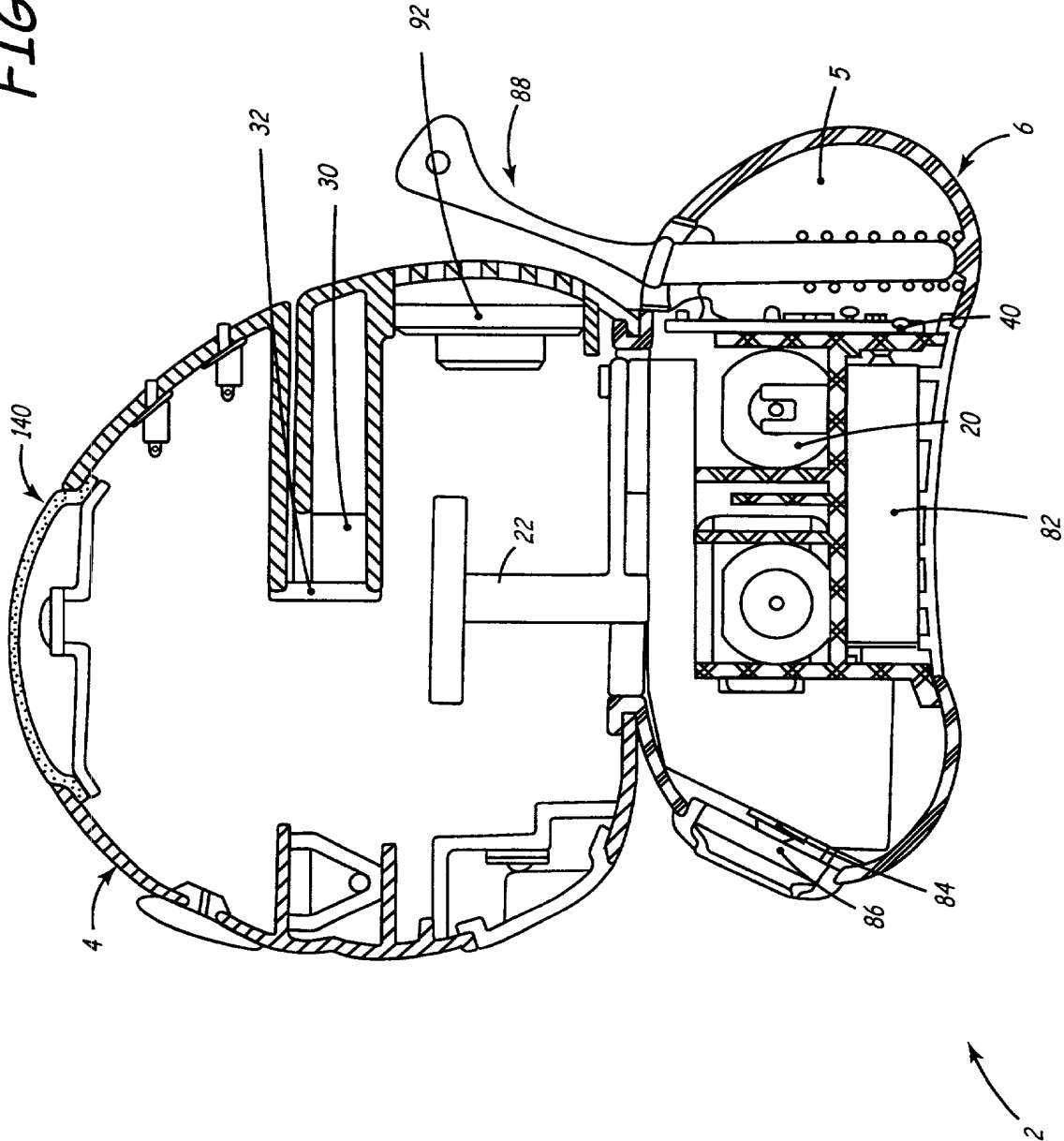
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FIG. 6



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FIG. 7



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FIG. 8

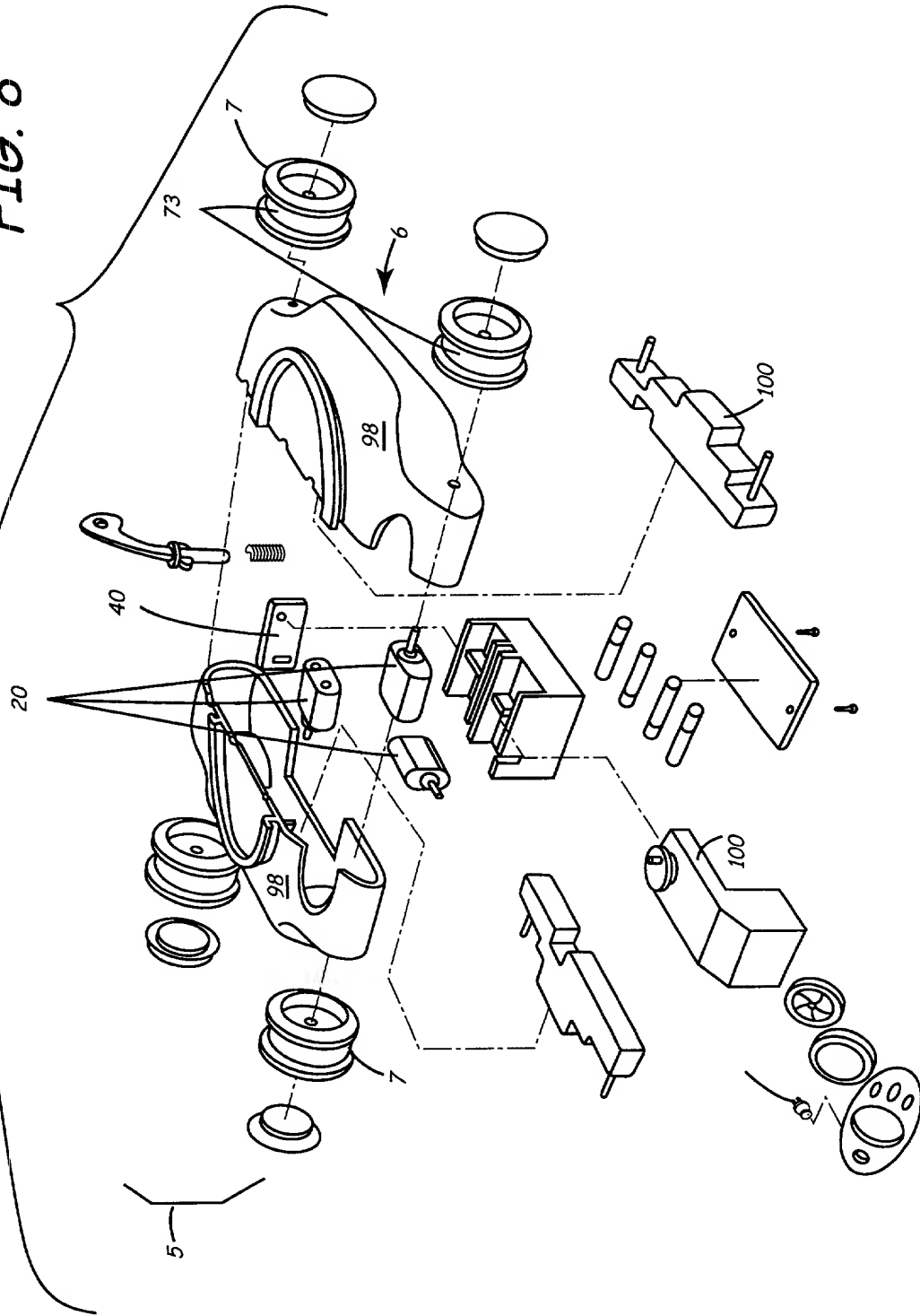
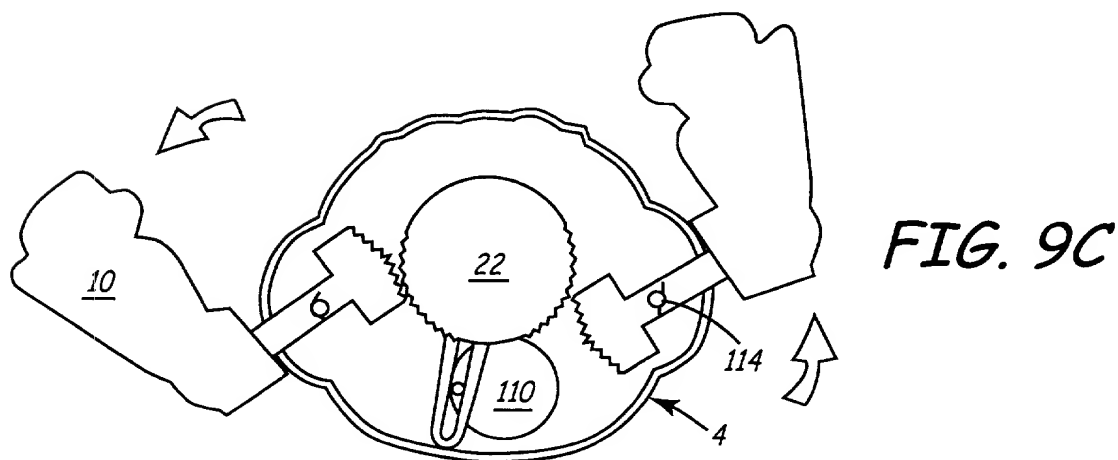
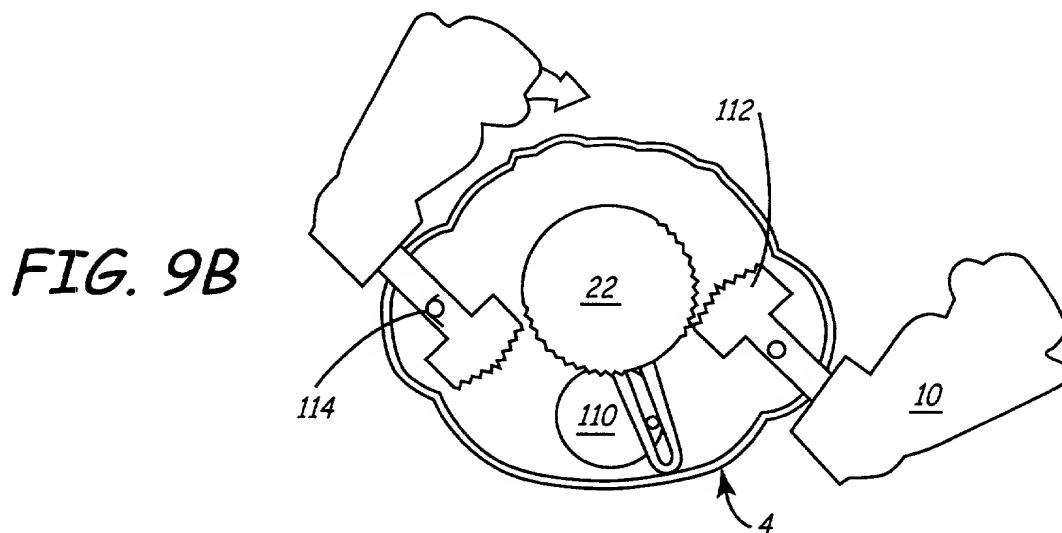
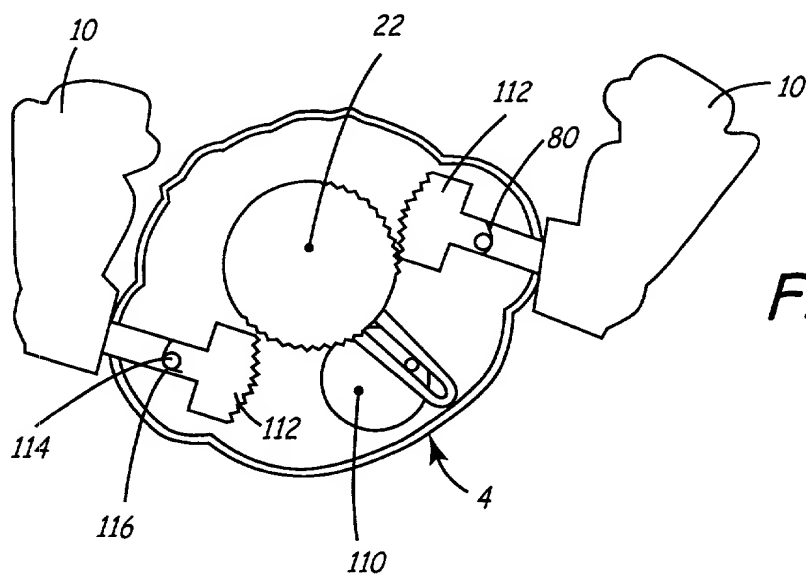


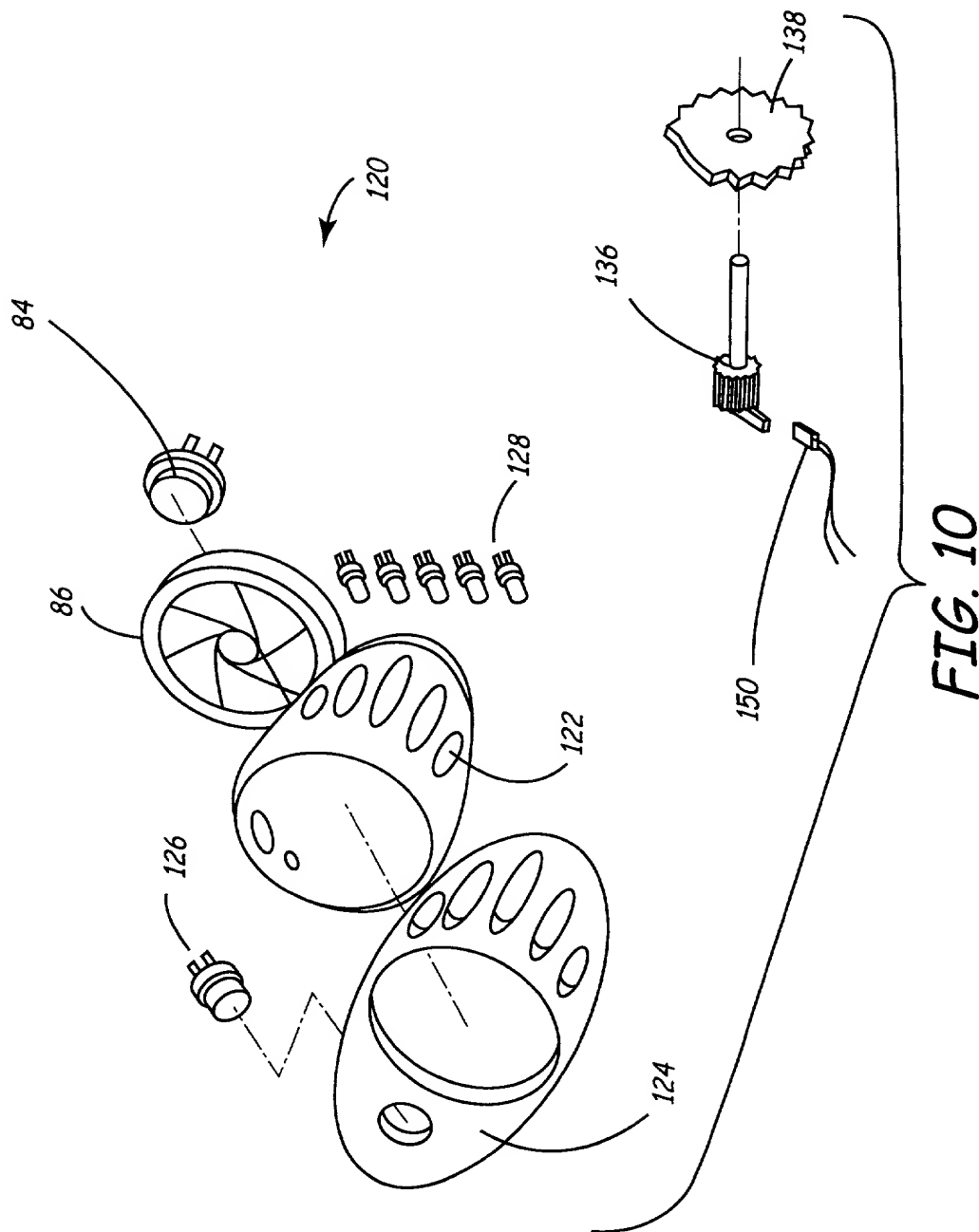
FIG. 8

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Title: Card Interactive Amusement
Device

Inventor Name: James R. Hornsby et al.

Appln. No.: 09/931,570

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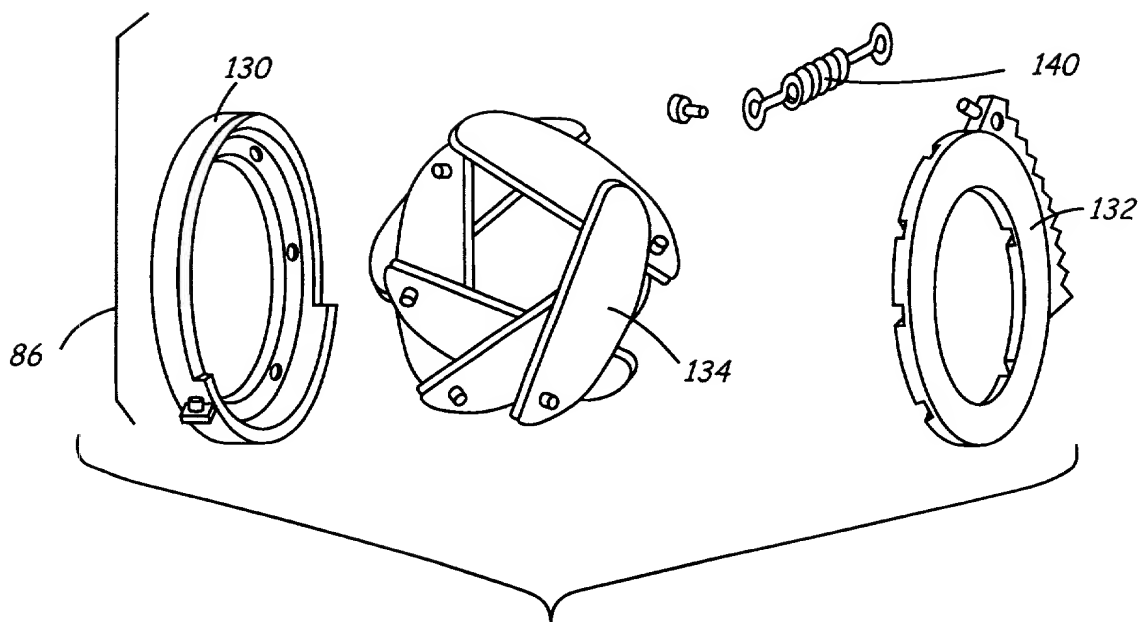


FIG. 11

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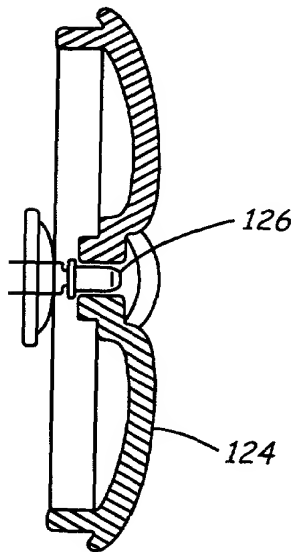


FIG. 12

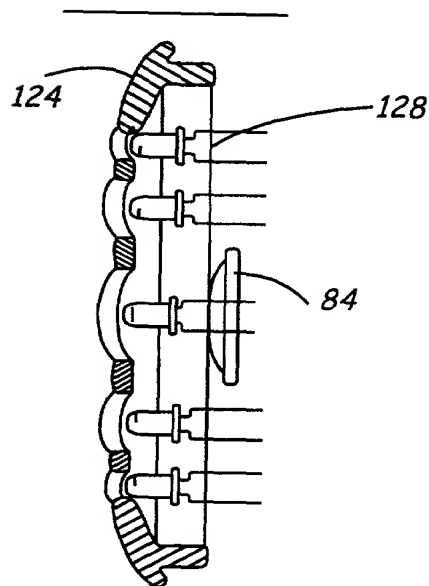


FIG. 13

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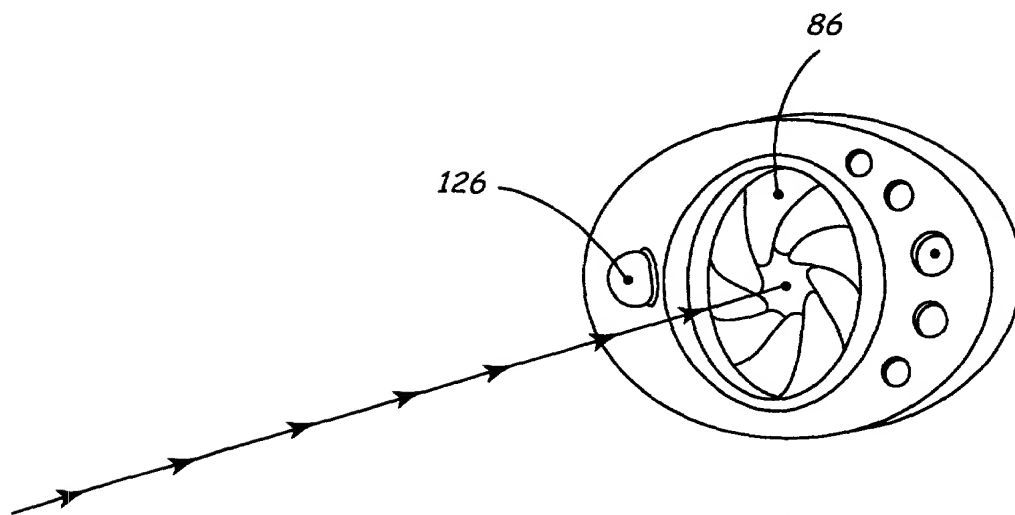


FIG. 14A

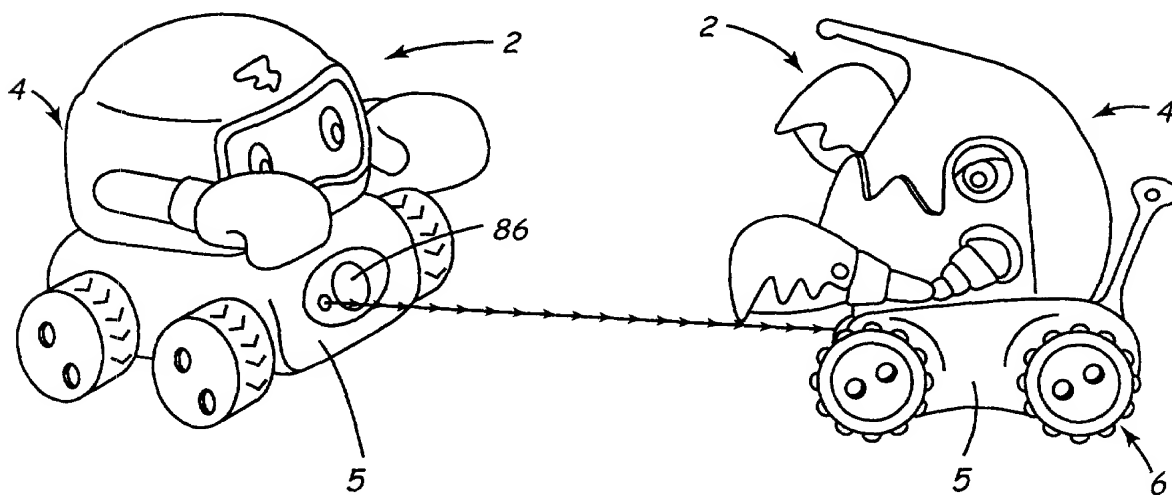
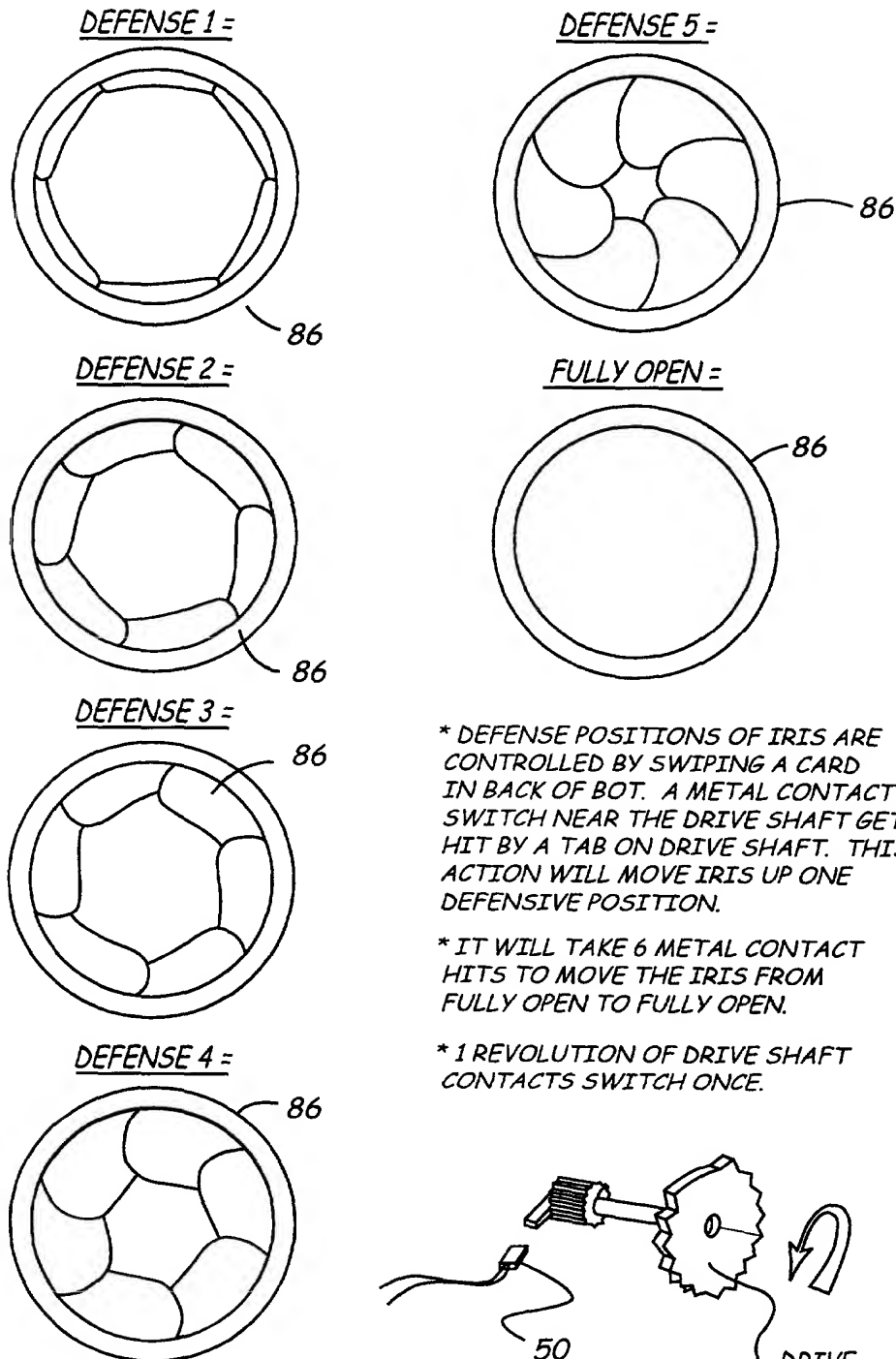


FIG. 14B

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* DEFENSE POSITIONS OF IRIS ARE CONTROLLED BY SWIPING A CARD IN BACK OF BOT. A METAL CONTACT SWITCH NEAR THE DRIVE SHAFT GETS HIT BY A TAB ON DRIVE SHAFT. THIS ACTION WILL MOVE IRIS UP ONE DEFENSIVE POSITION.

* IT WILL TAKE 6 METAL CONTACT HITS TO MOVE THE IRIS FROM FULLY OPEN TO FULLY OPEN.

* 1 REVOLUTION OF DRIVE SHAFT CONTACTS SWITCH ONCE.

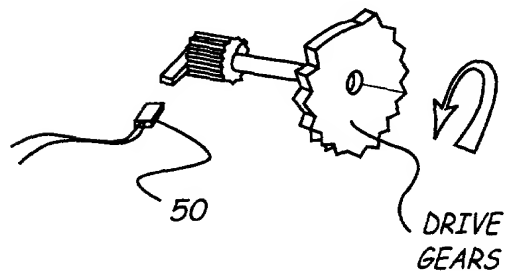
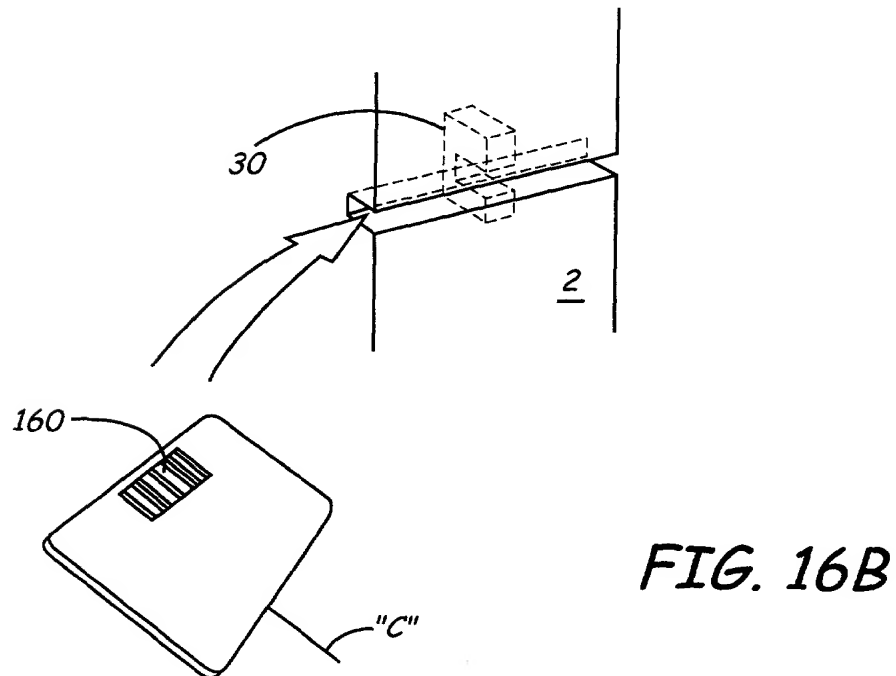
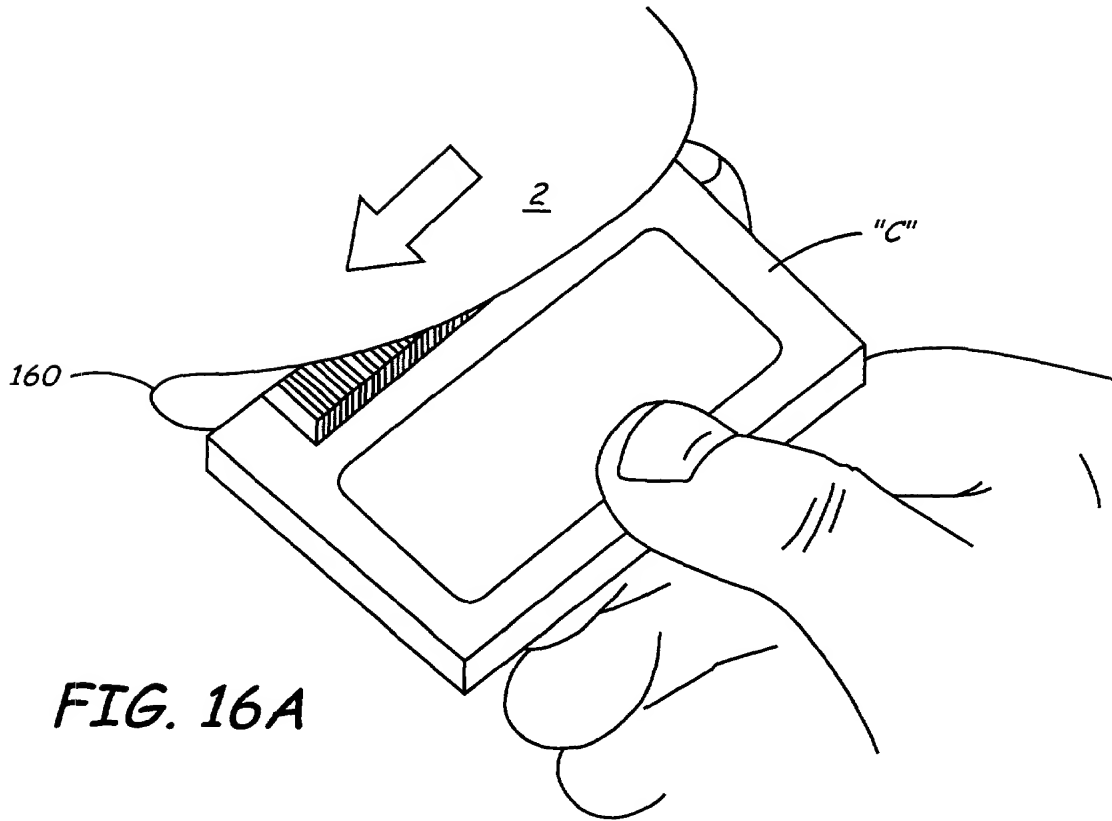


FIG. 15

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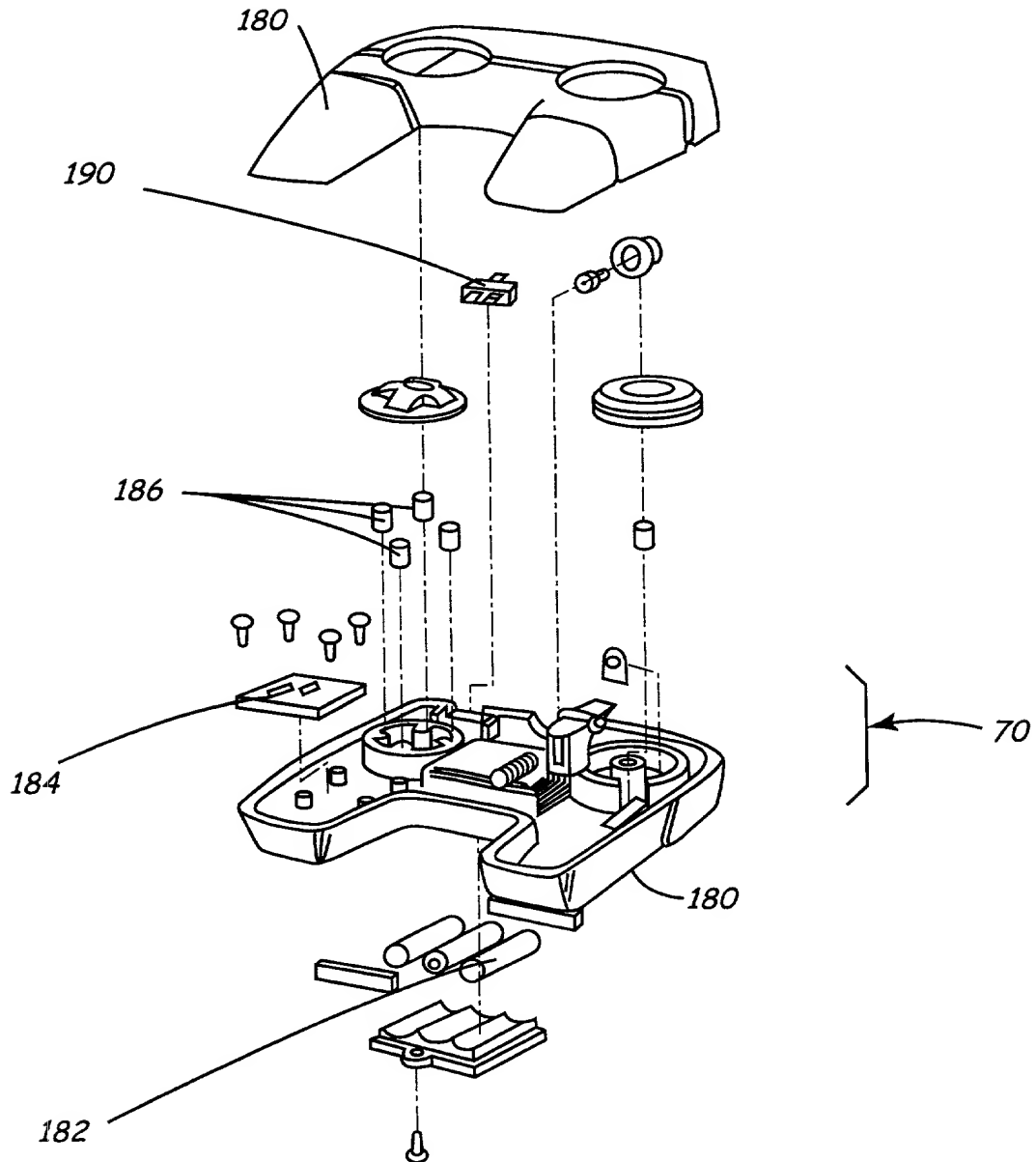


FIG. 17

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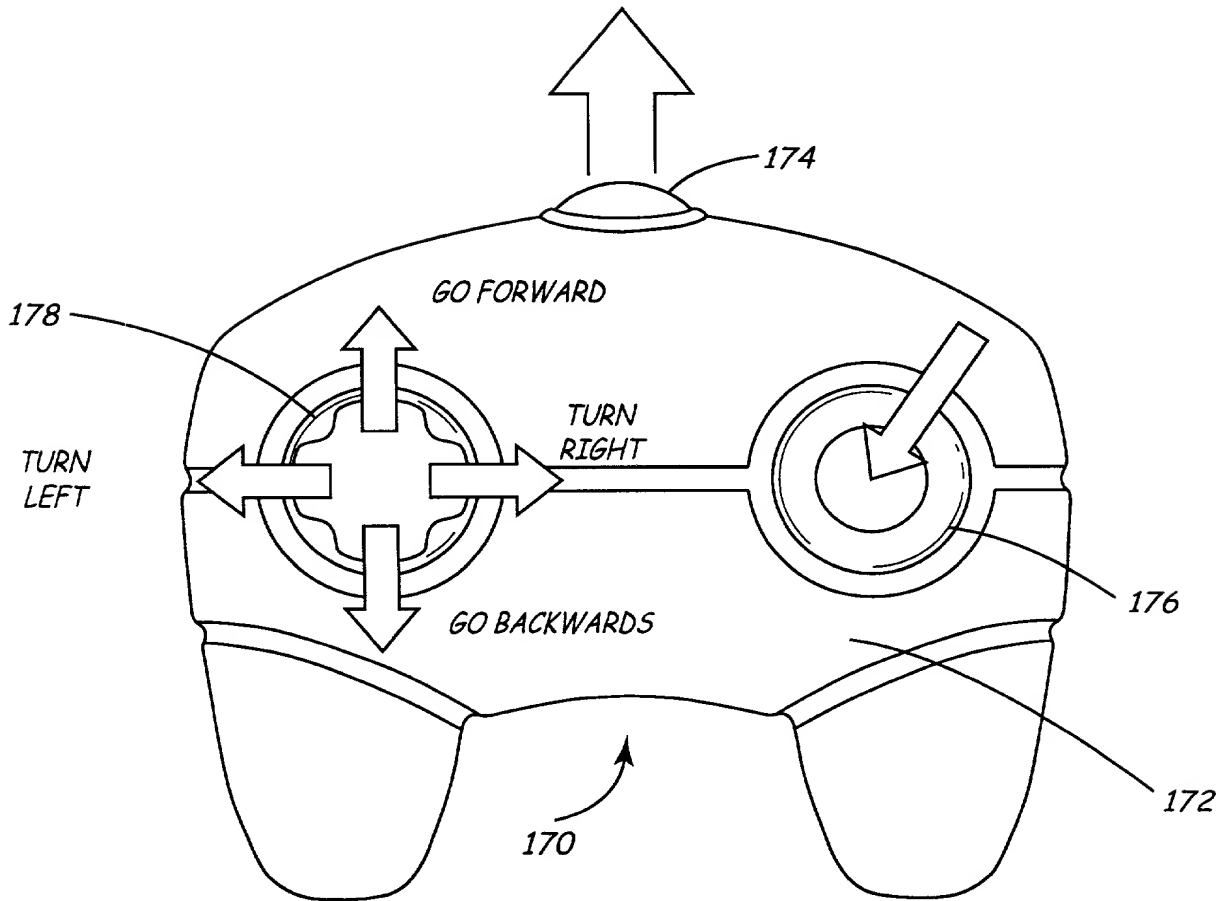
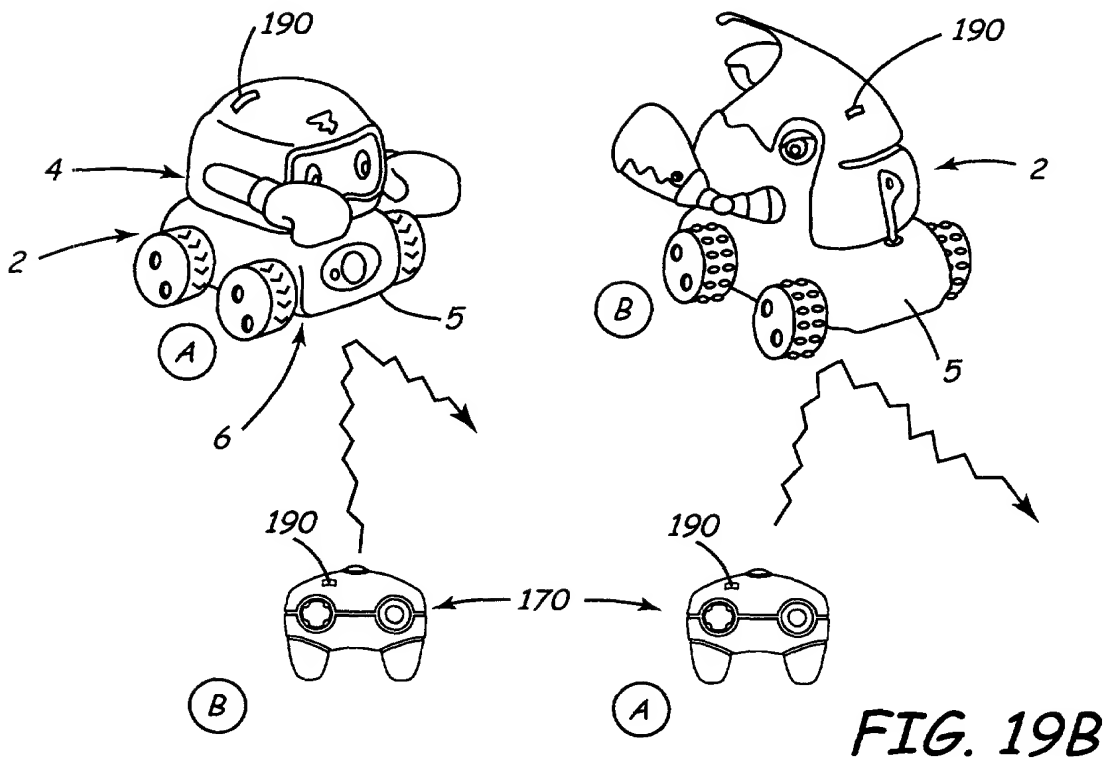
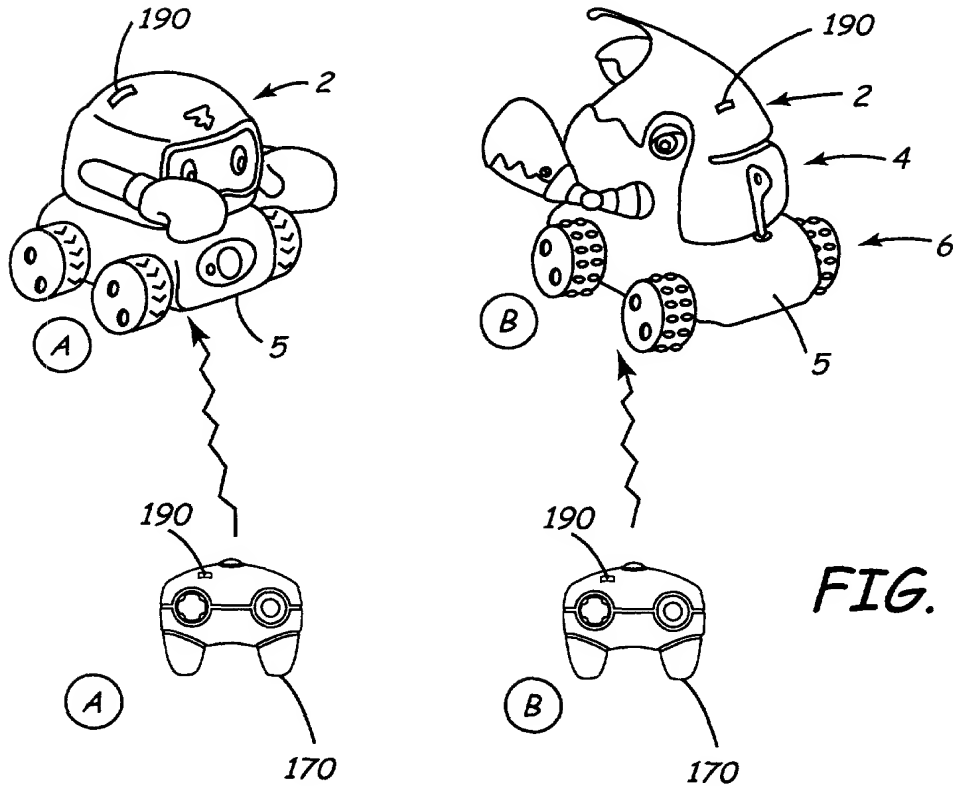


FIG. 18

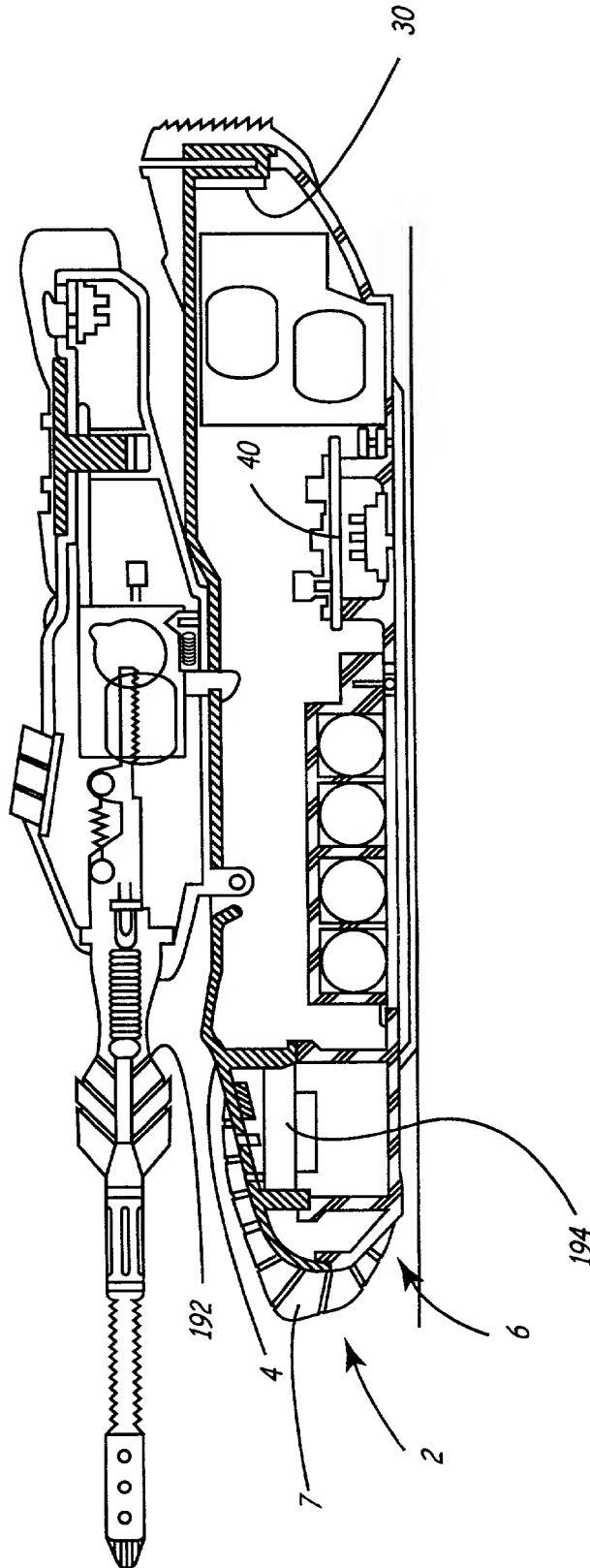
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TOP LEFT 04513660

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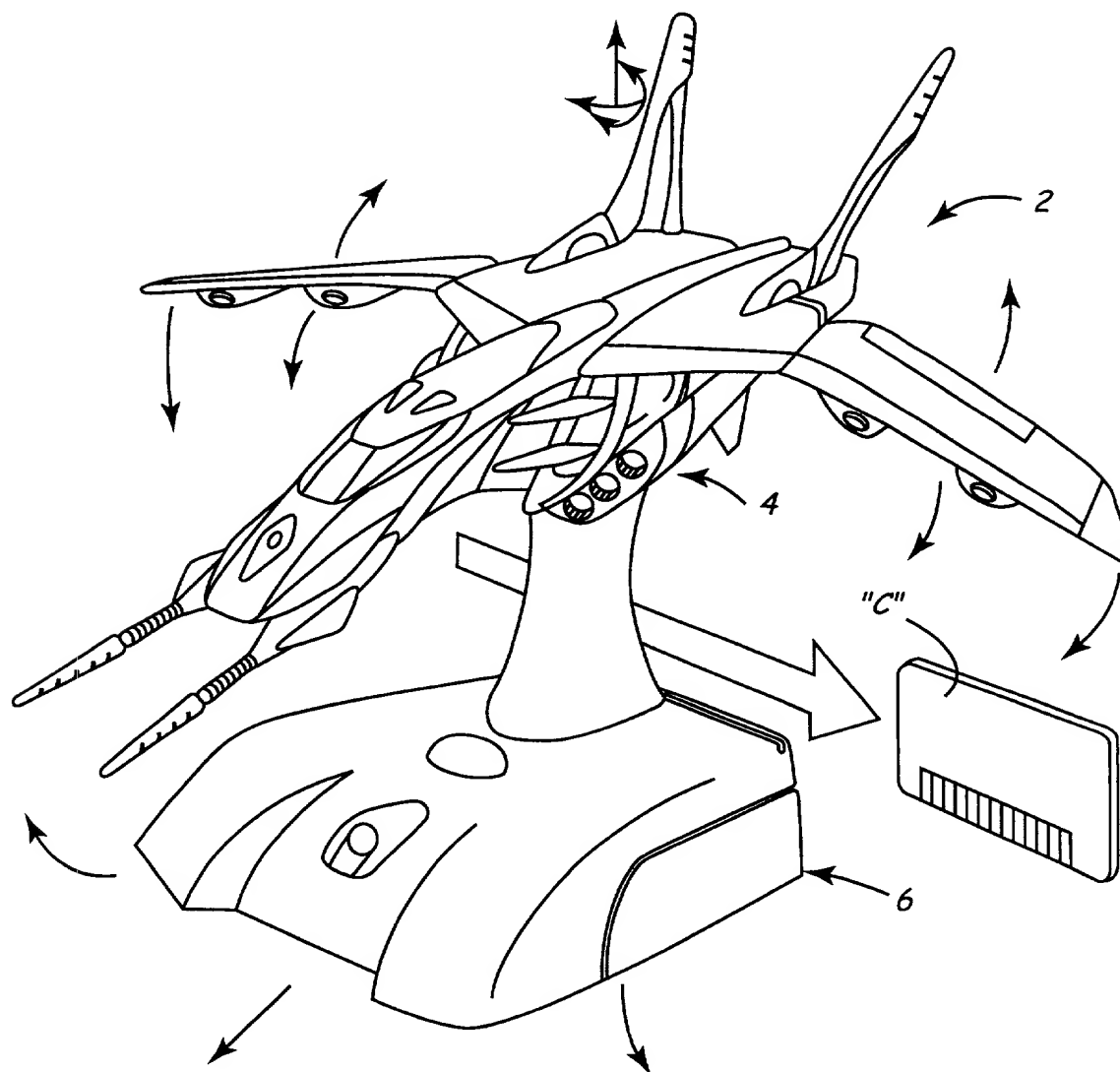


FIG. 21

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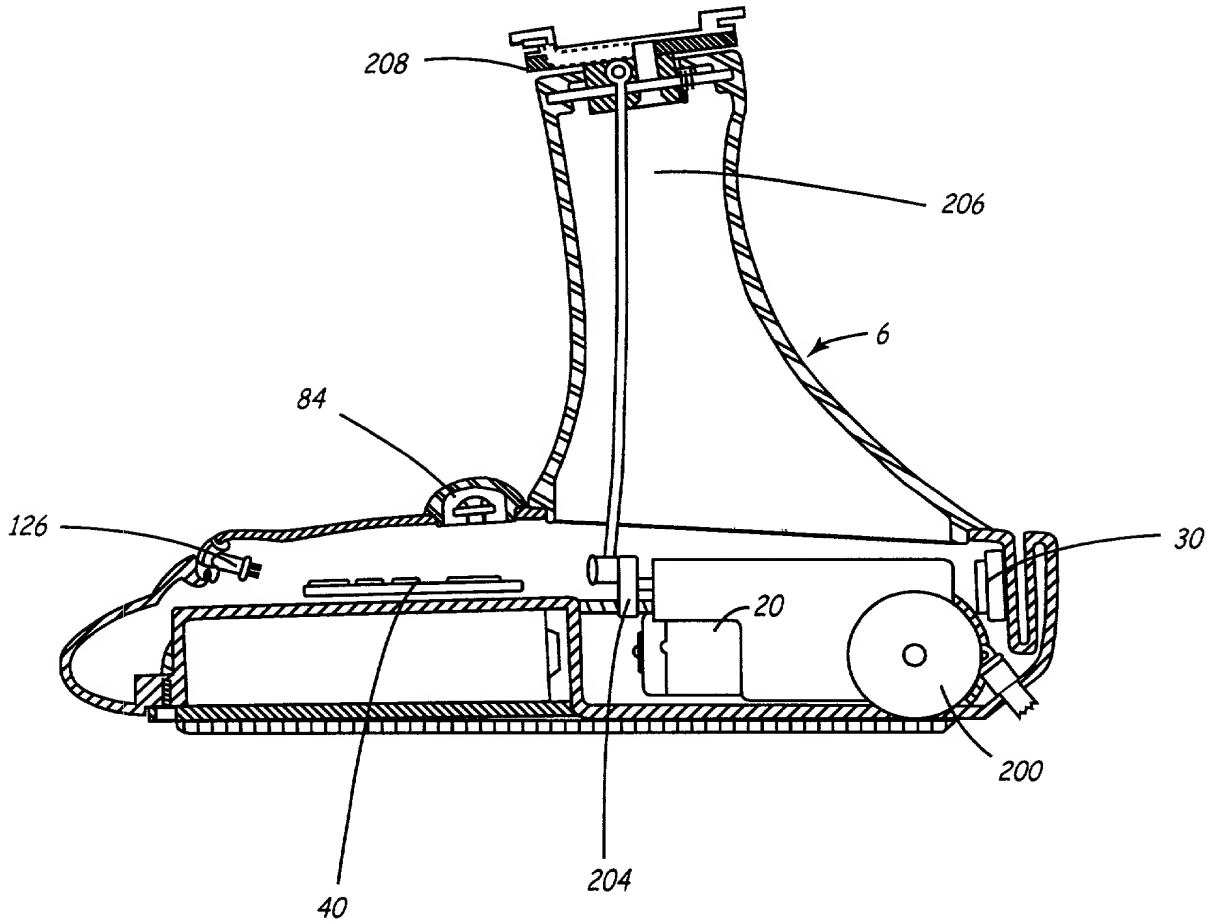


FIG. 22

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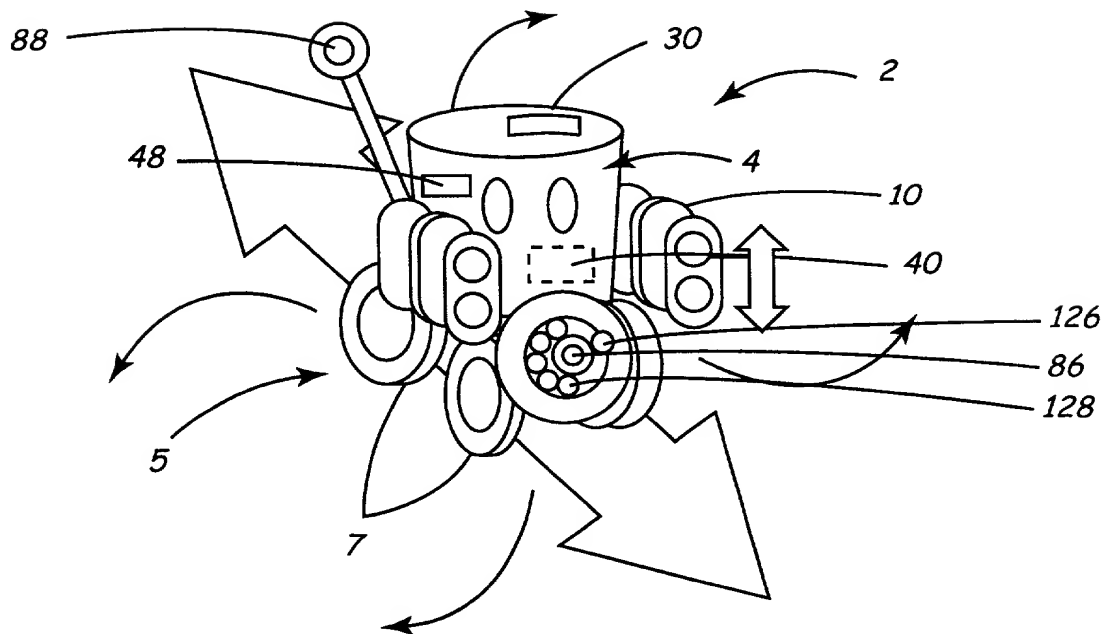


FIG. 23

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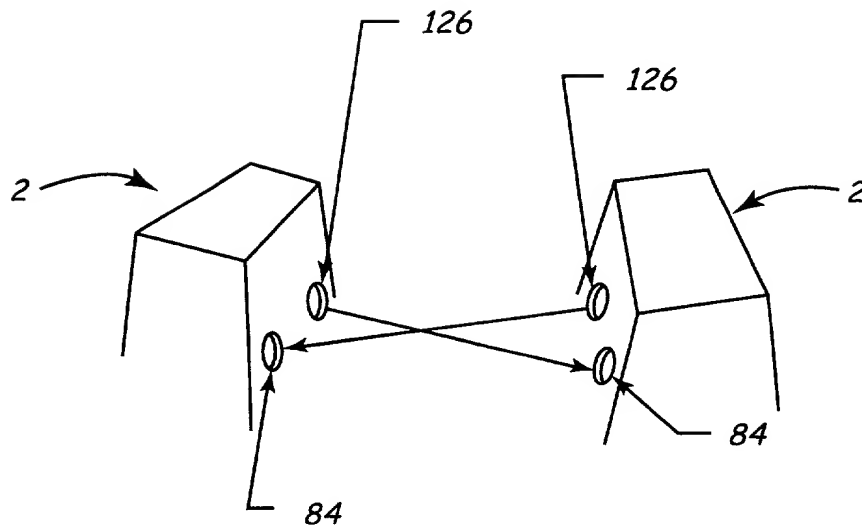


FIG. 24

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